



Decide with Confidence

DAVIS-BESSE NUCLEAR POWER STATION

D-U-N-S® 87-660-3965

Single
50501 N State Rte 2,
Oak Harbor, OH 43449
Website:
www.firstenergycorp.com/content/fecorp/about/gener

Phone 419 321-7132

Business Information Report

Purchase Date: 09/17/2013
Last Update Date: 08/27/2013
Attention: Greg Carlson

Executive Summary**Company Info**

Year Started	2001	Employees	UNDETERMINED
Control Year	2001	Trade Styles	BRANCH OF FIRSTENERGY NUCLEAR OPERATING COMPANY (FENOC) - DUNS # 13-547-5551;
CEO	ANDREW BISHOP, ENG STAFF		ULTIMATE PARENT IS FIRSTENERGY CORP. - DUNS # 79-924-9461

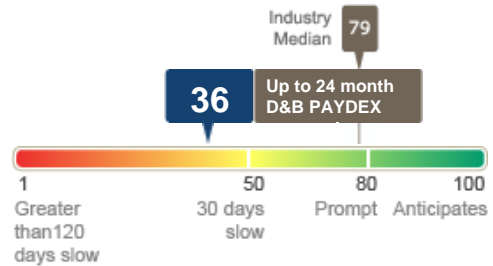
D&B Rating

D&B Rating

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D&B PAYDEX®

Up to 24 month D&B PAYDEX



Up to 3 month D&B PAYDEX

**D&B Viability Rating**

D&B Viability Rating

6

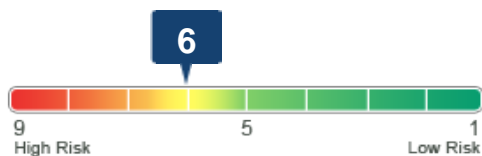
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C

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Viability Score

6

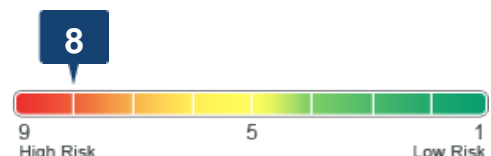


Data Depth Indicator

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Portfolio Comparison

8



Company Profile



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Financial Data	Trade Payments	Company Size	Years in Business
Not Available	Available (3+Trade)	Small	Established

Business Information

Business Summary

SIC	4911 Electric services
NAICS	221113 Nuclear Electric Power Generation
History Status	INCOMPLETE

Credit Capacity Summary

D&B Rating

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Prior D&B Rating	--
Rating Date	06/05/2012

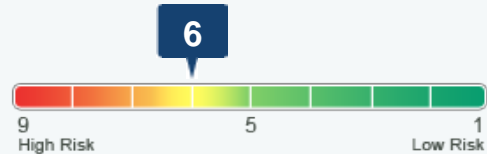
Payment Activity (based on 3 experiences)	USD
Average High Credit	\$8,350
Highest Credit	20,000
Total Highest Credit	25,050

D&B Viability Rating

The D&B Viability Rating uses D&B's proprietary analytics to compare the most predictive business risk indicators and deliver a highly reliable assessment of the probability that a company will no longer be in business within the next 12 months.

6

Viability Score

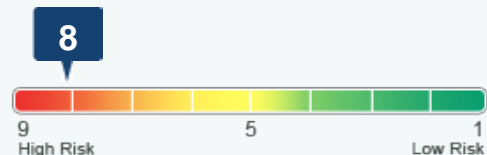


Compared to All US Businesses within D&B Database:

- Level of risk: **Moderate Risk**
- Businesses ranked 6 have a probability of becoming no longer viable: **13%**
- Percentage of businesses ranked 6: **30%**
- Across all US businesses, the average probability of becoming no longer viable: **14%**

8

Portfolio Comparison



Compared to all Businesses within the same MODEL SEGMENT:

Model Segment: **Established Trade Payments**

- Level of risk: **High Risk**
- Businesses ranked 8 within this model segment have a probability of becoming no longer viable: **11%**
- Percentage of businesses ranked 8 within this model segment: **13%**



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- Within this model segment, the average probability of becoming no longer viable: **5%**

C**Data Depth Indicator****Data Depth Indicator Details:**

- ✓ Rich Firmographics
- ✓ Extensive Commercial Trading Activity
- ✗ No Financial Attributes

Greater data depth can increase the precision of the D&B Viability Rating assessment.

You have the ability to influence the confidence of the viability assessment by asking the business to report more information to D&B at

<https://iupdate.dnb.com/iUpdate/>

K**Company Profile**

Financial Data	Trade Payments	Company Size	Years in Business
Not Available	Available (3+Trade)	Small	Established

Company Profile Details:

- Financial Data: **Not Available**
- Trade Payments: **Available** (3+Trade)
- Business Size: **Small** (Employees: <10 or Sales: <\$10K or Missing)
- Years in Business: **Established** (5+)

Business History

Officers	ANDREW BISHOP, ENGINEERING STAFF; BARRY S. ALLEN, VICE-PRESIDENT
Directors	THE OFFICER(S) and Anthony J. Alexander, William T. Cottle, James H. Lash and Peter P. Sena.
As of 08/27/2013 Corporate details unavailable. Business started 2001.	

Government Activity Summary

Activity Summary		Possible candidate for socioeconomic program consideration	
Borrower	No	Labor Surplus Area	YES (2013)
Administrative Debt	No	Small Business	YES (2012)
Grantee	No	Women Owned	N/A
Party Excluded from Federal Programs	No	Minority Owned	N/A
Public Company	N/A		
Contractor	No		
Importer/Exporter	N/A		

The details provided in the Government Activity section are as reported to Dun & Bradstreet by the federal government and other sources.

Operations Data



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As of 08/27/2013

Description: Provides electric services, specializing in Nuclear Electric Power Generation.

Employees: UNDETERMINED which includes officer(s).

Facilities: Occupies premises in building.

Industry Data

SIC

Code	Description
49119906	Nuclear electric power generation

NAICS

Code	Description
221113	Nuclear Electric Power Generation

Financial Statements

Key Business Ratios

D&B has been unable to obtain sufficient financial information from this company to calculate business ratios. Our check of additional outside sources also found no information available on its financial performance.

Most Recent Financial Statement

As of 08/27/2013

The name and address of this business have been confirmed by D&B using available sources.

Indicators

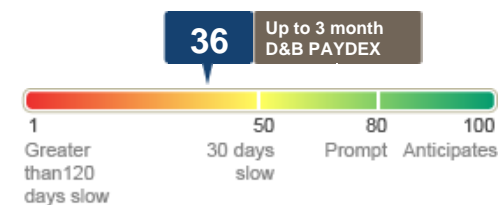
A check of D&B's public records database indicates that no filings were found for DAVIS-BESSE NUCLEAR POWER STATION, 50501 N State Rte 2, Oak Harbor, OH. D&B's extensive database of public record information is updated daily to ensure timely reporting of changes and additions. It includes business-related suits, liens, judgments, bankruptcies, UCC financing statements and business registrations from every state and the District of Columbia, as well as select filing types from Puerto Rico and the U.S. Virgin Islands. D&B collects public records through a combination of court reporters, third parties and direct electronic links with federal and local authorities. Its database of U.S. business-related filings is now the largest of its kind.

Paydex

D&B PAYDEX®

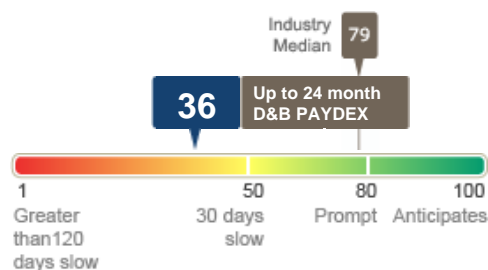
Shows the D&B PAYDEX scores as calculated up to 3 months and up to 24 months of payment experiences.

Up to 3 month D&B PAYDEX



When weighted by dollar amount, payments to suppliers average 72 Days Beyond Terms. Based on payments collected over last 3 months.

Up to 24 month D&B PAYDEX



When weighted by dollar amount, payments to suppliers average 72 days beyond terms. Based on payments collected up to 24 months.

When weighted by dollar amount, the industry average is 2 DAYS BEYOND terms.

- High risk of late payment (average 30 to 120 days beyond terms)
- Medium risk of late payment (average 30 days or less beyond terms)
- Low risk of late payment (average prompt to 30+ days sooner)

Payment Trend	unchanged *	Total Payment Experiences for the HQ	3	Highest Now Owing	\$2,500
Payments Within Terms	29%	Total Placed for Collection	0	Highest Past Due	\$2,500
Average High Credit	\$8,350				



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Largest High Credit	\$20,000
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* compared to payments three months ago

Payment Summary

The Payment Summary section reflects payment information in D&B's file as of the date of this report.

There are 3 payment experiences in D&B's file, with 3 experiences reported during the last three month period. The highest Now Owes on file is \$2,500. The highest Past Due on file is \$2,500.

Top 10 Industries

Industries	Total Received	Total Amounts	Largest High Credit	Within Terms (%)	Days Slow (%)			
					0-30	31-60	61-90	90+
Refuse system	1	\$20,000	\$20,000	0	50	0	50	0
Ret mail-order house	1	5,000	5,000	0	0	0	0	100
Mfg prefab metal bldg	1	50	50	100	0	0	0	0

Other Payment Categories

Category	Total Received	Total Dollar Amounts	Largest High Credit
Cash Experiences	0	\$0	\$0
Payment record unknown	0	0	0
Unfavorable comments	0	0	0
Placed for Collection	0	0	0

Detailed Payment History

Date Reported	Paying Record	High Credit	Now Owes	Past Due	Last Sale within(months)
August 2013	Ppt	\$50	\$0	\$0	6-12
	Slow 30-90	20,000	2,500	2,500	1
	Slow 120	5,000	750	750	

Lines shown in red are 30 or more days beyond terms

Payment experiences reflect how bills are met in relation to the terms granted. In some instances payment beyond terms can be the result of disputes over merchandise, skipped invoices etc.

Each experience shown is from a separate supplier. Updated trade experiences replace those previously reported.